Thursday, 2/22/2007 2:58:10 PM Kim Johnston

User:	KIM Johnston		Proce	ss Sheet				
Customer Job Number Estimate Num P.O. Number This Issue Prsht Rev. First Issue Previous Run Written By Checked & Ar Comment	: 30824 sber : 12672 :	S.O. No. : NA Type : MACHINEI Rev Af New Issue 07-0	2,23	Part Number Drawing Number Project Number Drawing Revision Material Due Date	: PIN : D31471 : D3147 REV C : N/A : C : N/A : C : N/A : 3/30/2007	Qty:	 	Each
Additional Pro	oduct							
				er er fra Villeraktyr _{i der}		All May		
Job Number:			. * * * * * * * * * * * * * * * * * * *					, ,
Seq. #:	Machine Or	Operation:		Description :				
1.0	M303R0187			d Bar 0.187"				:
	303 Round Batch: <u>M</u>	2363 f(s)/Unit Total : Bar 0, 187" 195 34	4.7250 f(s) 	07/09/23	7.93'			
2.0	HARDINGE ·		HARDING 	E CŃC LATHE SMALL			· .	
Co	omment: 1-TURN AS FOLIO RE\	S PER FOLIO FA113 & 🛭 ,.)WG D3147 ,				•	
	DWG REV:	-	2					
3.0	QC2	AS REQUIRED	INSPECT	PARTS AS THEY COME (OFF MACHINE		-	
Co	emment: INSDECT E	PARTS AS THEY COME	OEE MACHINE	m 2/2	a /2 3		(id)	
4.0	MILLING CONV.			IONAL MILLING MACHIN	1 /0 / E		XV.	
Co		ONAL MILLING MACHII	NE .		and.	0.0	100/00	
5.0	QC2	as per Dwg D3147	INSPECT	PARTS AS THEY COME C	OFF MACHINE	() H	104127	64
		PARTS AS THEY COME			9m D	A ~7-	halos	(1)
	THORLOI F	ALTO AO TILLI COME	OT I WIAOTHINE		7.92	. () 17	DYIXT	<u> </u>

Dart	Aero	ospa	се	Ltd
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W/O:	WORK ORDER CHANGES						
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
	·						
· · · · · · · · · · · · · · · · · · ·							

Part No: _	PAR #: _	Fault Category:	NCR: Yes No D	QA:	Date: <u>(계(대 </u>
			QA: N/C Clos	sed:	Date:

NCR: WORK ORDER NON-CONFORMANCE (NCR)									R: WORK ORDER NON-CONFORMANCE (NCR)				
	Description of NC	Corrective Action Section B			Verification	Annroval	Approval						
STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	QC Inspecto						
	STEP	STEP Description of NC	STEP Description of NC Section A Initial	STEP Description of NC Section A Initial Action Description	STEP Description of NC Section A Initial Action Description Sign &	STEP Section A Initial Action Description Sign & Verification Section C	STEP Description of NC Section A Possible Initial Action Description Sign & Verification Section C Chief Eng						

NOTE: Date & initial all entries

Thursday, 2/22/2007 2:58:10 PM Date: User: Kim Johnston **Process Sheet** Drawing Name: PIN Customer: CU-DAR001 Dart Helicopters Services Part Number: D31471 Job Number: 30824 Job Number: Description: Seq. #: Machine Or Operation: SECOND CHECK 6.0 QC8 Comment: SECOND CHECK PACKAGING 1 PACKAGING RESOURCE #1 7.0 Comment: PACKAGING RESOURCE #1 Counses Identify and Stock Location: 8.0 Comment: FINAL INSPECTION/W/O RELEASE Job Completion

Dart Aerospace Ltd

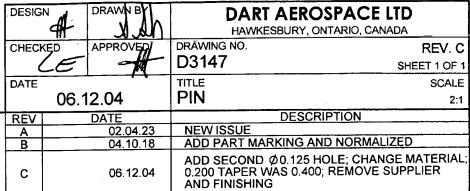
W/O:	WORK ORDER CHANGES						
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
							·
Part No	:	PAR #: Fault Category:	NCR: Yes	No DQ	A:	_ Date: _	

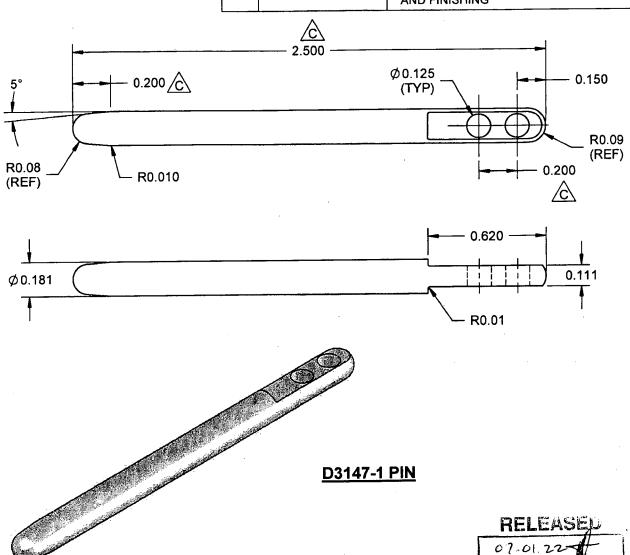
QA: N/C Closed: ____ Date: ___

NCR:		WORK ORDER NON-CONFORMANCE (NCR)							
		Description of NC		Corrective Action Section B		Verification		A 1	
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	Approval QC Inspecto	
								-	
							,		

NOTE: Date & initial all entries







NOTES

1) MATERIAL: AISI 303 SS ROUND BAR (REF DART SPEC M303R) 2) FINISH: NONE

3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
4) IDENTIFY WITH DART P/N "D3147-1" USING FINE POINT PERMANENT INK MARKER TO AMENDMENT NOTICE WITHOUT NOTICE 5) ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED

6) BREAK ALL SHARP EDGES 0.005 TO 0.015 MAX 7) REPLACES PREMIER P/N B30-23000-119

SHOP COPY

RETURN TO

ENGINEERING

UNCONTROLLED COPY

WORK ORDER

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DART AEROSPACE LTD	Work Order:	30824
Description: $P_i \mathcal{N}$	Part Number:	D3147-1
Inspection Dwg: D3/47 Rev: C		Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

	x	First Artic	le	Proto	type	
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
2.500	±. 01b	2.497				
0.200	±.010	0.192				
0.200	±.005	0.199				
0.150	±.016 ±.004	0.150				
80.125	±:004	80.125				
0.620	I. 010	0.620				
0.111	t.010	0.112				
20.01	±.036	R 0.020				
80.181	±.010	80.187				
A *	·					
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						11 47 47 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Measured by:	Inf	Audited by: J.F.	Prototype Approval:	
Date:	07/09/27	Date: 07/09/27	Date:	

Rev	Date	Change	Revised by	Approved
Α		New Issue	KJ/JLM	,